

For Maximum Anti-Slip Stairnosing Requirements



Galv-D Stairnosing is made from galvanized steel and then undergoes a lengthy and rigorous pre-coat process to ensure maximum bonding of matrix and aggregate.

The Galv-D Stairnosing is available in several grades:

Commercial Grade: A sharp anti-slip product with an appealing low profile, that is used mainly for Domestic and Commercial use.

Industrial Grade: This is a commonly supplied and popular product to areas of mining, refining and industrial environments.

Off-Shore Grade: Used on Off-Shore Rigs, features the largest aggregate size, oil is inclined to drain out and not collect on the surface for maximum anti-slip.

Slip Resistance

Test Equipment used:		
Test Date:	November 2004	
Test Number:	04/6376.1 to 7	
Wet Testing:	Stanley Skid Resistance Tester (Pendulum) Serial Number: 0320 Calibrated 20/05/03	
Dry Testing:	Tortus Floor Friction Tester, Tortus Model MK2 (with integral printer), Serial Number: 154	
Test Standard:	AS/NZS 4586-2004 slip resistance classification of new pedestrian surface materials.	
	WET Mean (5 specimens)	DRY Mean (2 runs)
Industrial Grade 1	67	0.975
Industrial Grade 2	76	1.065
Offshore Grade	66	0.905
Classification	V	F
AS/NZS 4586 - 2013 Equivalent	P5	D1

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